



## Performance Properties

# VPI SPECIALTY ADHESIVE TAPE

### (VPI Adhesive Tape AS-M, AS-L)

VPI Adhesive Tape is a specially designed pressure sensitive adhesive for Stair Treads, Risers, and Stringer where immediate trafficking of the stairway is necessary. This polyester reinforced adhesive film comes in rolls, 50 linear feet per roll, of three varying widths for easy and convenient use.

#### Product Data:

% Solids	99.9
Description	Modified Polyacrylate dispersion
Film Thickness	0.230 mm
Color	Transparent
Peal Strength	> 30 lb/sq. in. @ 23°C
Roll Width	AS-M = 3.5"; AS-L = 9.5";
Roll Length	164 linear feet
Heat Resistance	+ 140° C
Cold Resistance	- 40° C
Resistance to Placticizer Migration	= Good
Shelf Life	1 Year

#### First Aid:

Skin Contact: Wash with soap and water. Practice good personal hygiene.

#### Directions for Use:

Use only on smooth substrates

Adhesive Tape, substrate materials and installation area should all be conditioned to a minimum of 60° F prior to installation.

All substrate materials (Treads, Risers, etc.) to be installed, should be pre-cut to insure proper fit.

Be sure to remove all dust or debris from the installation surface area. (Follow VPI Floor Preparation Instructions)

Adhesive Tape is applied to the back of the substrate.

Adhesive tape can be overlapped if necessary for proper fit.

**DO NOT REMOVE** the release paper until you are ready to put substrate into place.

When putting the Treads into place be sure to position them correctly, as they will not slide after they make contact with the surface area.

Roll the installed materials with a hand roller to insure good adhesion with the substrate.

**For specific instructions see VPI Installation and Maintenance Instructions for Stair Treads, Stringers and Riser.**



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